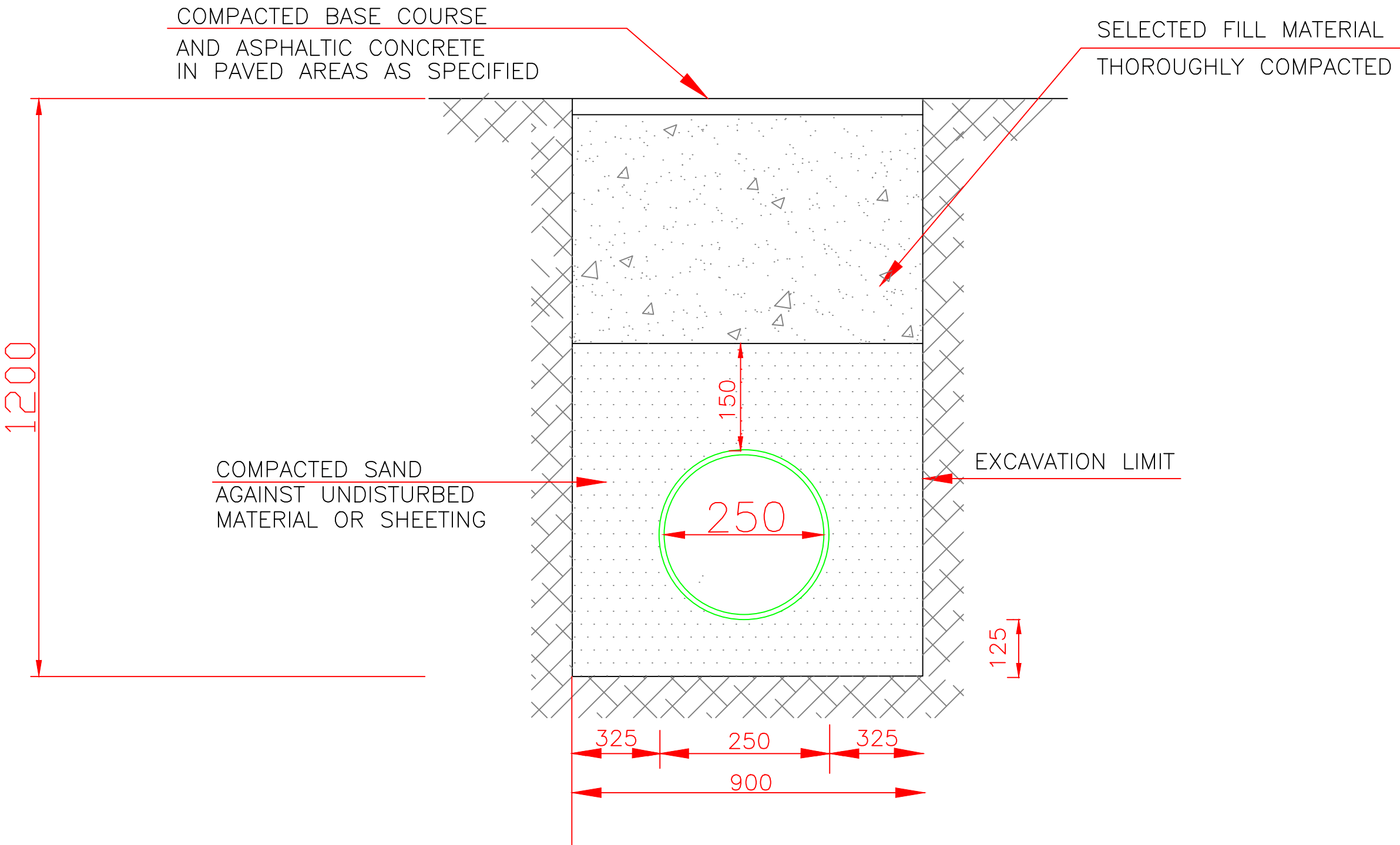
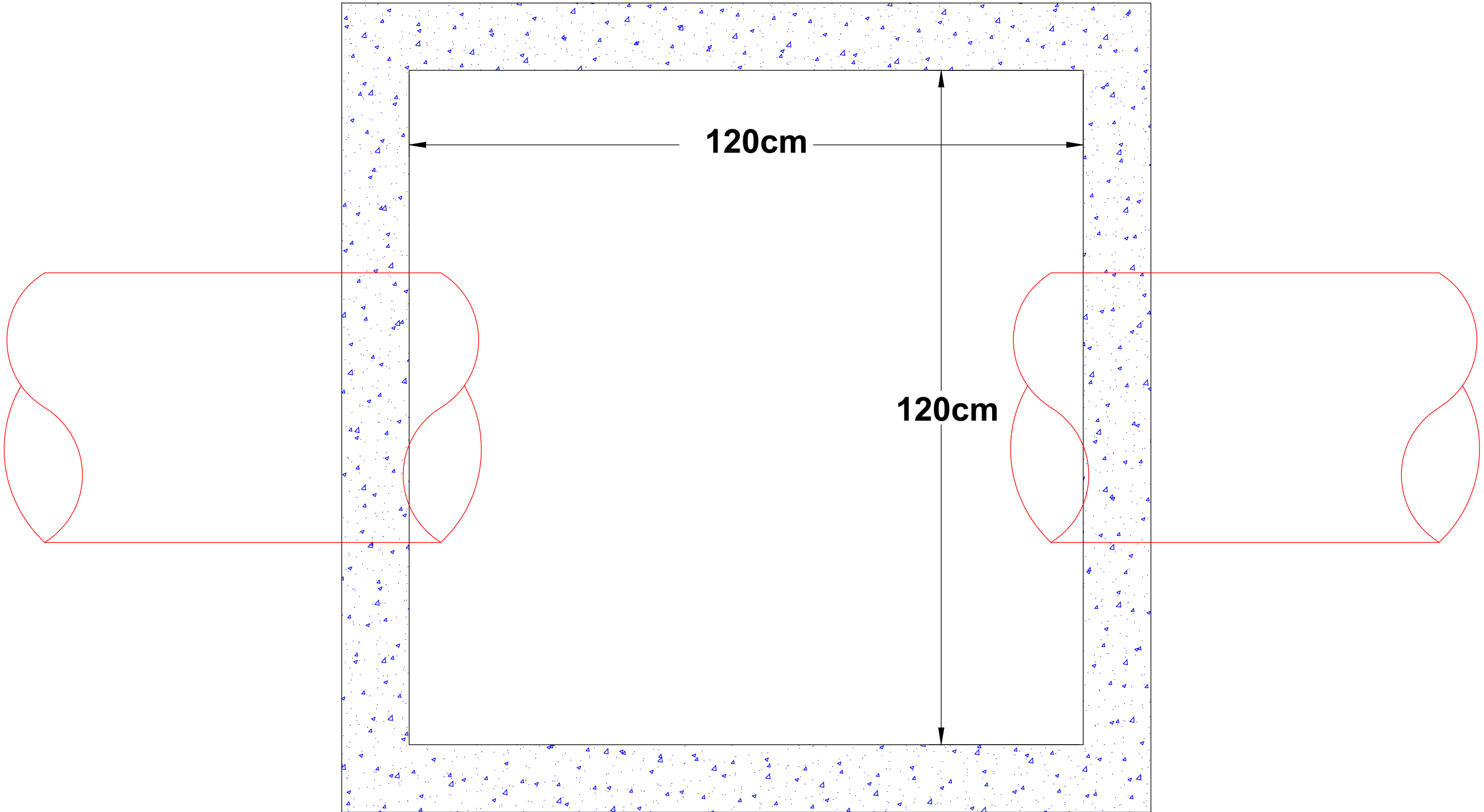


Construction of water network
for Imam Gharbi village

TYPICAL TRENCH FOR PIPE
Drawing (NO.1)



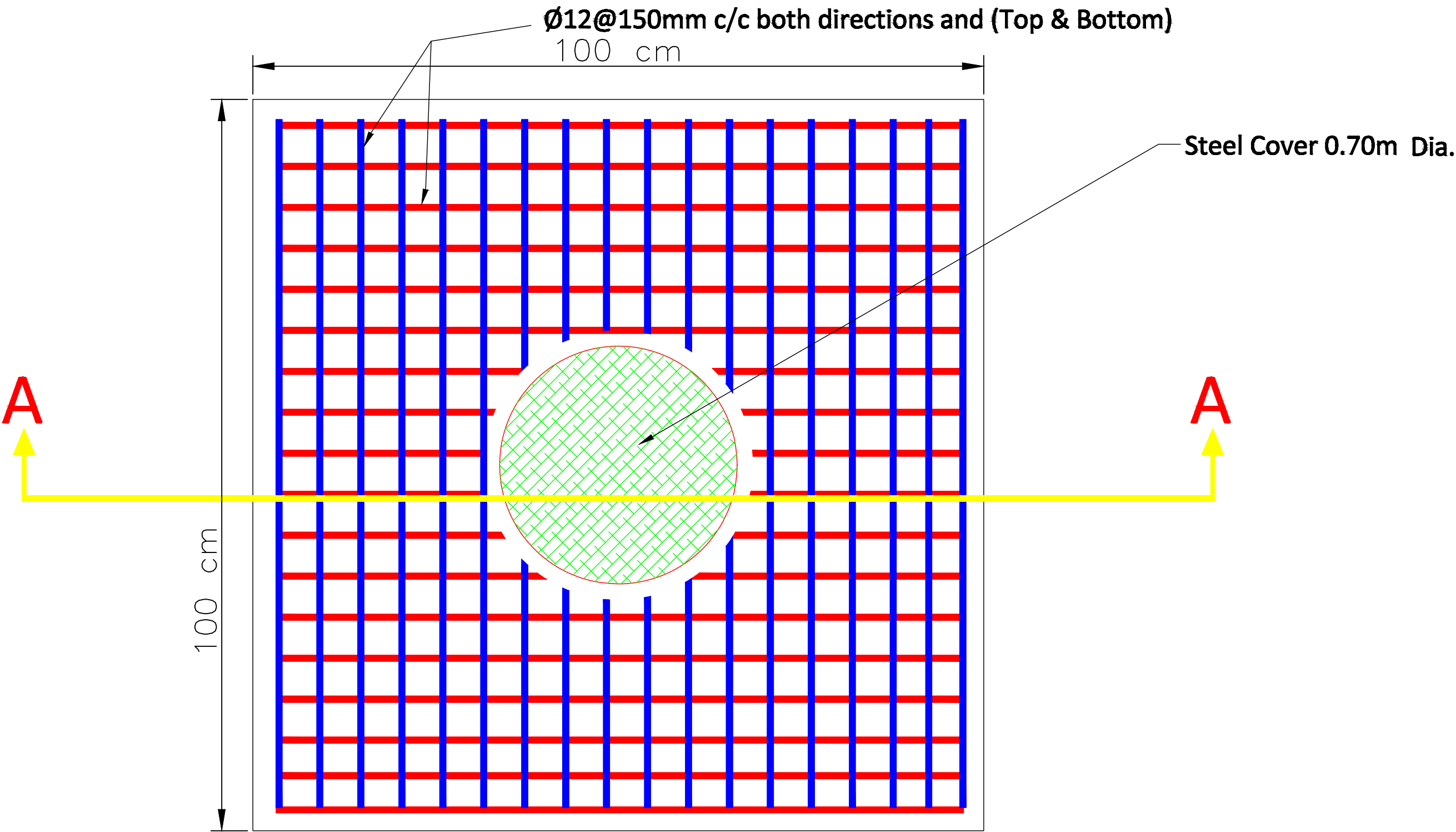
TYPICAL TRENCH FOR PE PIPE



Plan of the Manhole

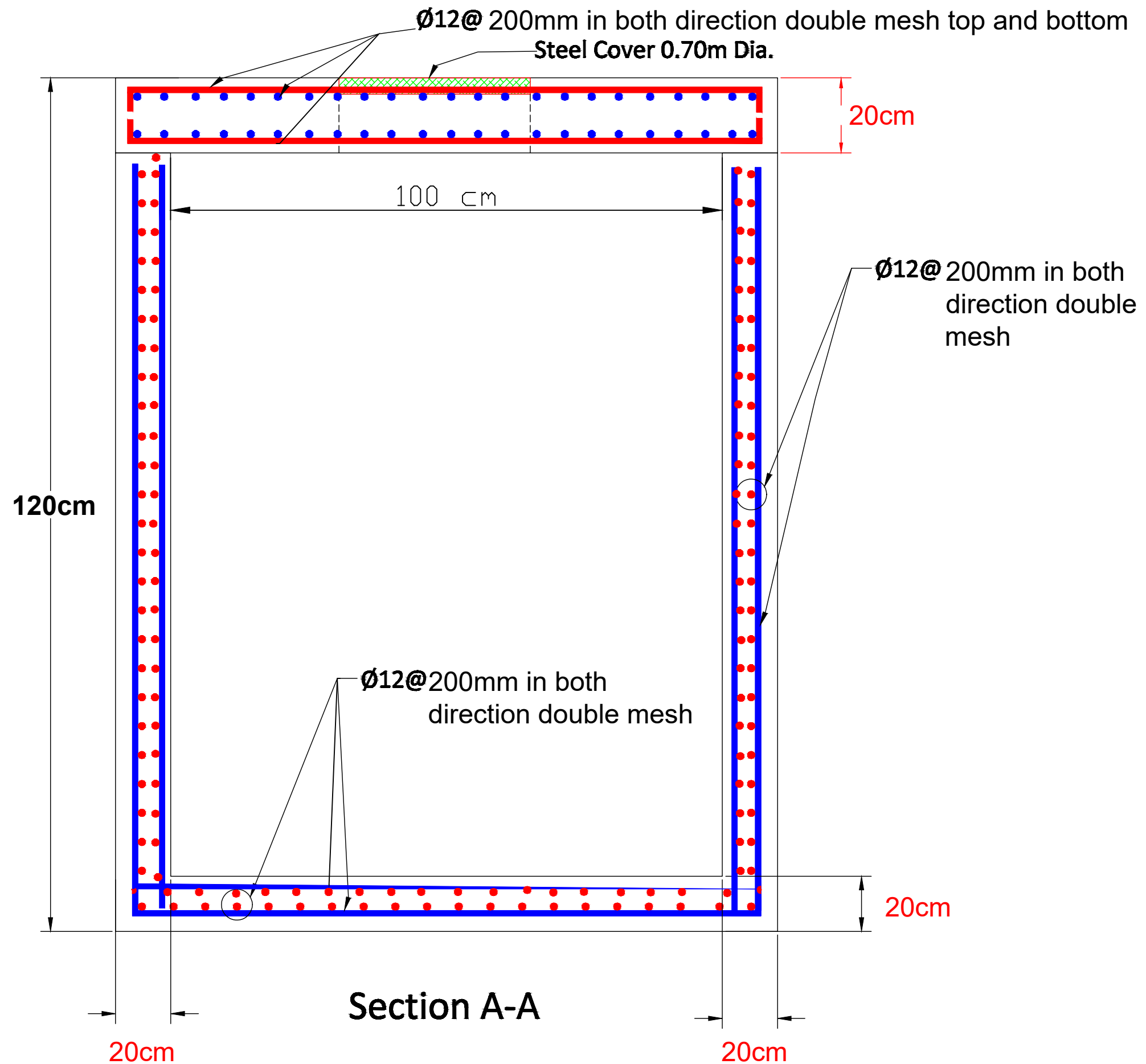
Construction of water network for
Imam Gharbi village

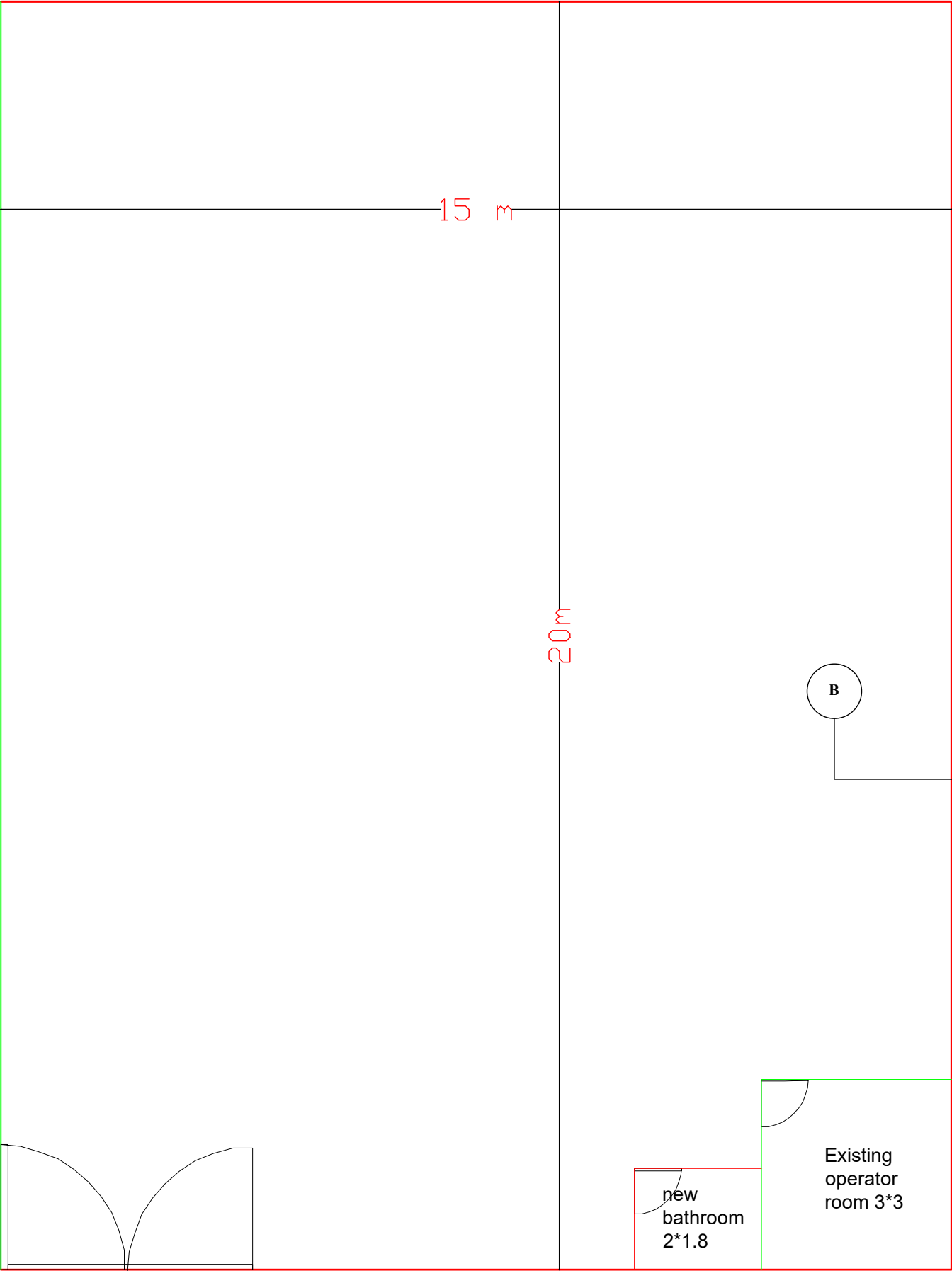
Plan of manhole
Drawing (NO.3)



Detail of the manhole slab

Plan of manhole Drawing (NO.4)

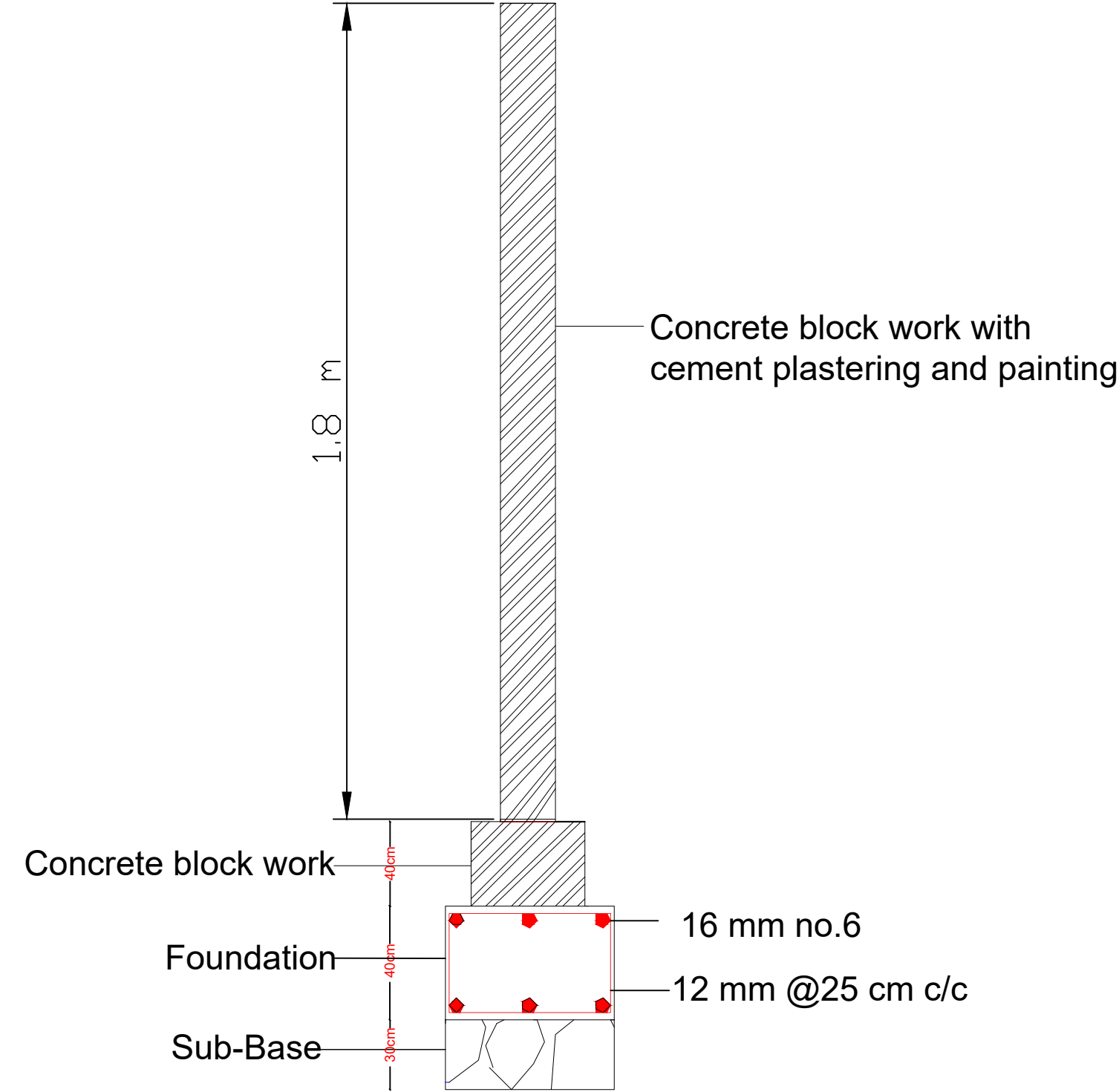




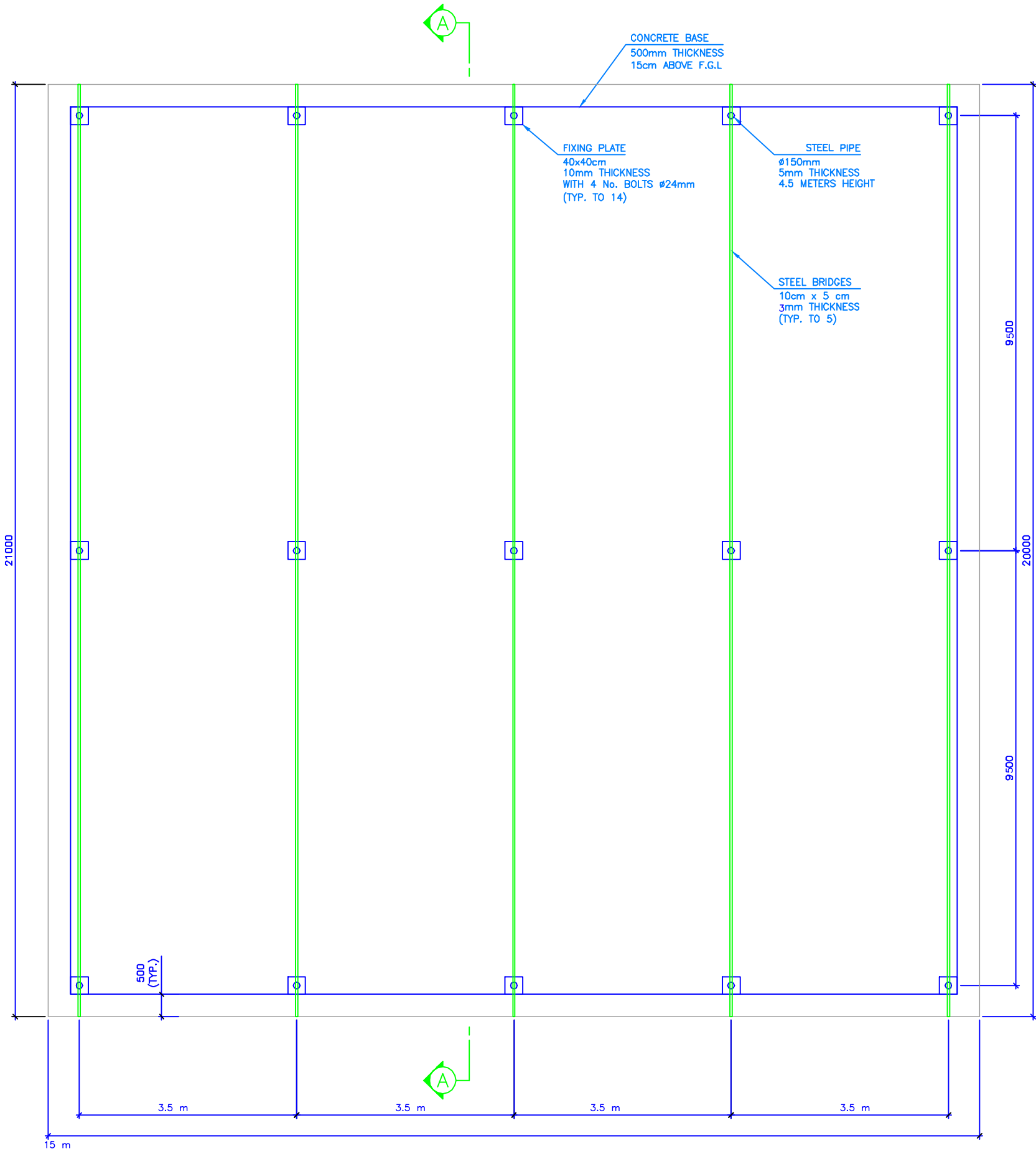
Site plan of water complex of Ajmesa vilage

Rehabilitation of the water
complex of Ajmesa village

Typical wall section
Drawing (NO.6)



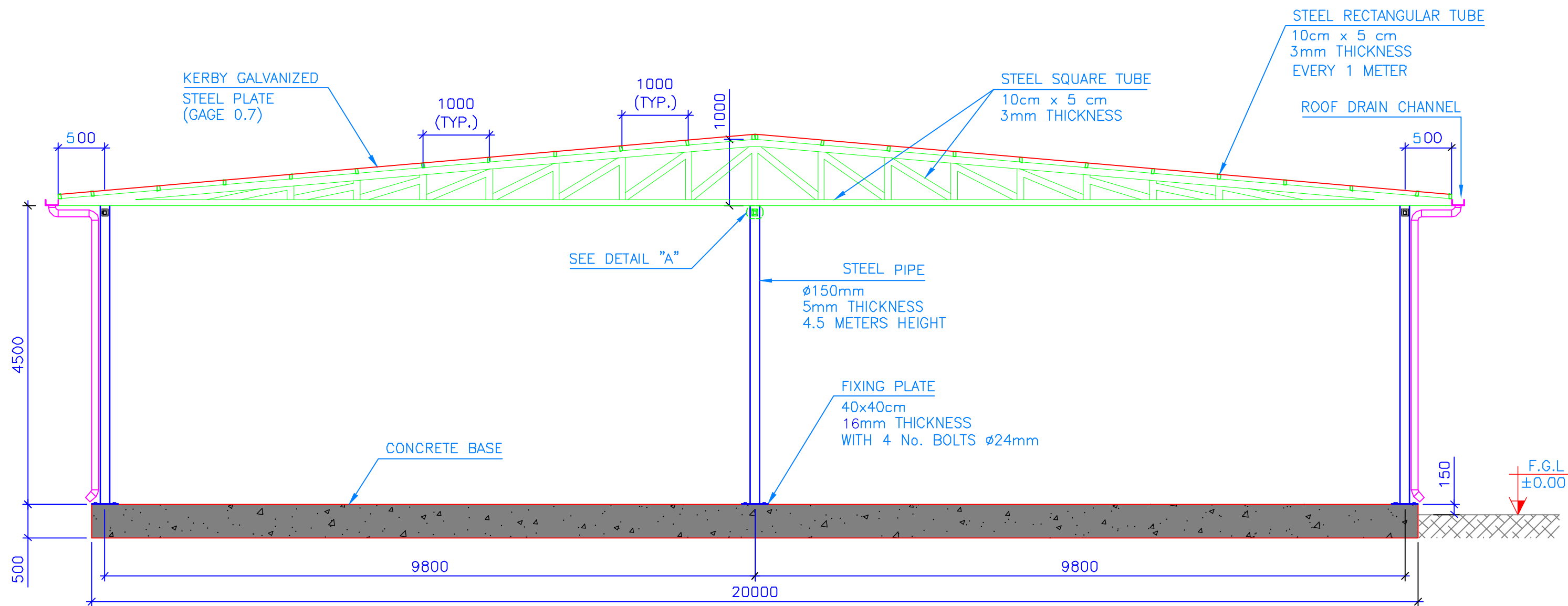
Typical wall section
section B-B



Roof Shade details

Rehabilitation of the water
complex of Ajmesa village

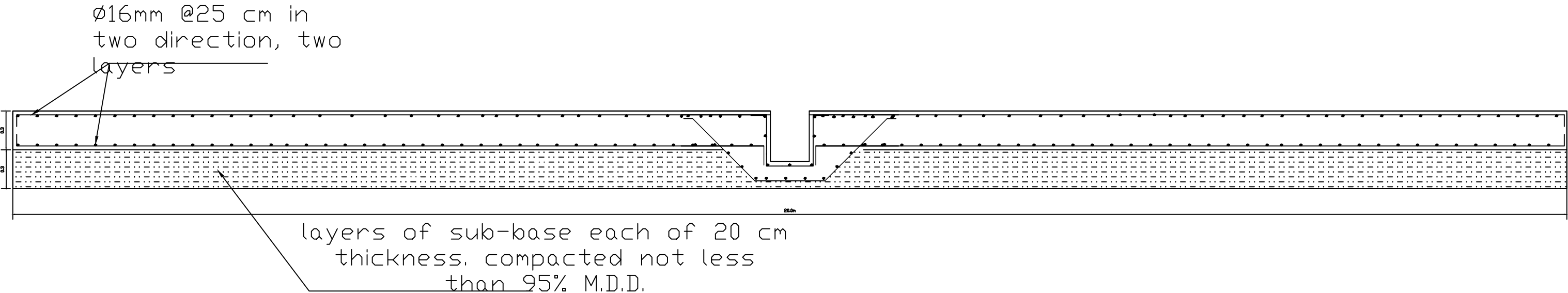
Typical wall section
Drawing (NO.8)



Roof Shade section A-A

Rehabilitation of the water
complex of Ajmesa village

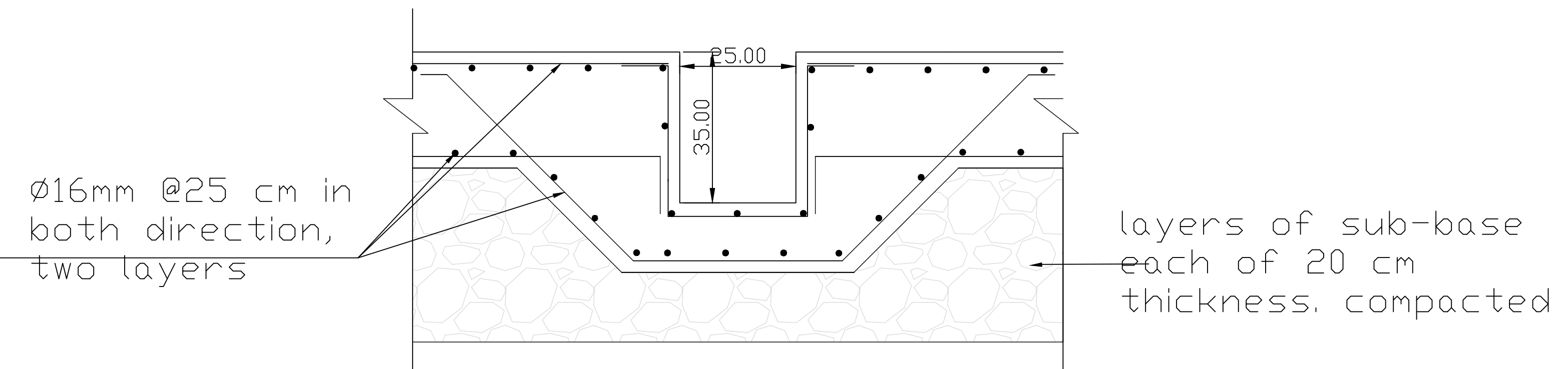
Concrete casting
Drawing (NO.9)



Concrete sating details for the floor

Rehabilitation of the water
complex of Ajmesa village

Drain canal
Drawing (NO.10)



Drain canal details